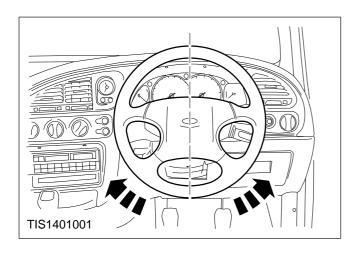
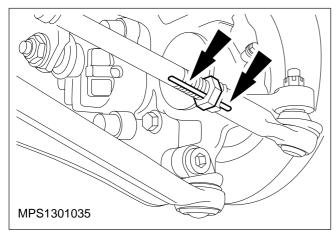
## **Steering Wheel - Centralise (13 523 0)**

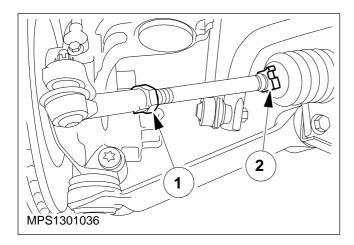


**NOTE:** This procedure details adjustments where misalignment of the steering wheel is less than 30°. For steering wheel misalignments of more than 30°, remove the steering wheel and initially re-align to less than 30° misalignment.

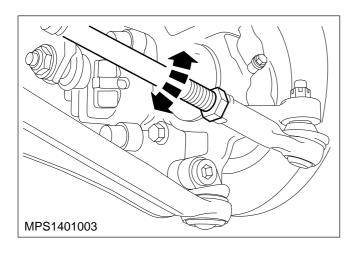
- 1. Drive the vehicle in a straight line on a level road surface, note the angular position (misalignment) of the steering wheel spokes.
- 2. Raise the vehicle.



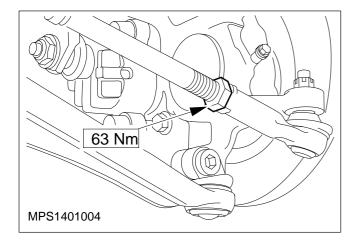
3. Mark the position of the track rods and track rod ends.



- 4. Slacken the track rod end lock nuts.
  - 1 Slacken the track rod end locknuts.
- 2 Release the bellows outer clips.



- Rotate both the track rods in the same direction approximately 30° for every 1° of steering wheel misalignment/angular error.
- If the steering wheel has an anti-clockwise angular error, both track rods must be rotated clockwise, when viewed from the left hand side of the vehicle.
- If the steering wheel has a clockwise angular error, both track rods must be rotated anti-clockwise when viewed from the left-hand side of the vehicle.
- 6. Check the front wheel alignment (refer to Operation Numbers 14 111 0 and 14 111 3).



- 7. Tighten the track rod end locknuts.
- 8. Secure the bellows with new clips and lower the vehicle.